1998/99 Kachina Chapter STC Awards

Note: Submitters/contributors are from CIC-1 unless otherwise noted.

Technical Publications Competition

Entry title	Submitter/contributors	Award
Nuclear Weapons Technology: Focus on the Stockpile	Nadine Shea (NWT-PO), Karina Nilsson, Larry McFarland (Comforce)	Best of Show and Distinguished Technical Communication
Los Alamos National Laboratory Annual Report to the Regents, University of California	Faith Harp, Kathi Parker	Distinguished Technical Communication
1997 Laboratory Directed Research and Development (LDRD)	Judy Prono, Susan Carlson, Wendy Burditt, CIC-1 team	Distinguished Technical Communication
Extractive Industry Technologies	Anthony Mancino (CIT-PO)	Distinguished Technical Communication
Overview of Annual Report	Mable Amador, Karina Nilsson, Jim Mahan	Excellence
Actinide Research Quarterly	Susan Carlson, Ann Mauzy	Excellence
Los Alamos National Laboratory FY1998–FY2003 Institutional Plan	James Russell, Pete Sandford, Rita Spencer (QP)	Excellence
A History of Radioactive Liquid Waste Management at Los Alamos	Jeff Skiby, Andrea Gaskey, L.A. Emelity (EM-RLW)	Excellence
High-Explosive Wastewater Treatment Facility: An Environmental Success Story	Kyle Wheeler, Chris Brigman	Excellence
Safeguards Technology Training Program 1999 Course Offerings	Jeff Skiby, Andrea Gaskey	Merit
Integrated Demonstration of Material Protection, Control, and Accountability	Jeff Skiby, Karina Nilsson, Willie Hsue (NIS-5)	Merit
Engineering Science and Applications Business Strategy: Charting Our Course	James Russell, Donald Montoya	Merit
Science Education at Los Alamos National Laboratory	Eileen Patterson, Gloria Sharp, Mable Amador	Merit

Technical Art Competition

Entry title	Submitter/contributors	Award
Los Alamos Nuclear Weapons Program Field Budget Review Cover	Andrea Gaskey, Nadine Shea (NWT-PO)	Best of Show and Distinguished Technical Communication
Electronic Software Distribution (ESD) Brochure	Karina Nilsson, Nikki Watson (CIC-6), Marcia Hunsberger	Distinguished Technical Communication
Nonproliferation and International Security (NIS) Division Annual Report Cover	Gail Flower	Excellence
Diversity Panels	Ruth Holt, Shannon Sorem, Gail Flower	Excellence
From Concept to Completion	Ruth Holt, Lorraine Martinez (ESA-DE), Anthony Padilla (ESA-DE)	Excellence
Integrated Demonstration of Materials Protection, Control, & Accountability	Karina Nilsson, Jeff Skiby, Willie Hsue (NIS-5)	Excellence
Year 2000 Poster Series	Pete Sandford, Sue King, Diane Weir (CIC-DO)	Merit
Predictability: Quantifying Uncertainty in Models of Complex Phenomena (poster)	Pete Sandford	Merit
Supercomputing Challenge T-shirt Design	Gloria Sharp	Merit
Data Mining Illustration	Chris Brigman, Ann Mauzy	Merit
TA-53 Facility-Specific Training	Allen Hopkins, Marian Goad	Merit
Physics Division Progress Report	Donald Montoya	Merit

Online Competition

Entry title	Submitter/contributors	Award
Virtual Training Center	Kathrine Norskog, Jud Morehart (HR-TI), Doug Coombs (HR-3), Leslie Morgeson (CIC-15)	Excellence
Performance Management Website	Andrea Gaskey, Greg Manz (HR-6), Jim Bennett (HR-6)	Excellence
Los Alamos National Laboratory Intranet	Kathi Parker, CIC Web team	Excellence
Los Alamos Neutron Science Center	Chad Kieffer, Amy Robinson	Merit
Los Alamos National Laboratory - Safety Web	Kathi Parker, Ruth Barks	Merit
Parallel Architectures and Algorithms Team	Chad Kieffer, Zack Mark, Eileen Patterson	Merit